

Sub D1
16. (Amended) A display unit for displaying an image based on a video signal received from a personal computer which is connected to an input device, comprising:

an interface circuit which receives from said personal computer said video signal and a control signal including control data corresponding to a command inputted in said personal computer;

61 a decoder which decodes said control data included in said control signal to provide a digital signal; and

an adjustment signal generation circuit which generates an adjustment signal for a size and/or position of said displayed image according to said digital signal provided from said decoder;

wherein said interface circuit upon receiving said control signal sends out an acknowledge signal indicating reception of said control signal to said personal computer.

Sub D3
C2
20. (Amended) A display unit for displaying an image based on a video signal received from a personal computer which is connected to an input device, comprising:

an interface circuit which receives from said personal computer said video signal and a control signal